

Abstract

An extension arm suitable for mounting a flat-screen electronic peripheral device, such as a computer monitor or television, includes a forearm extension that has at one end a first coupling for attachment to a tilter, a platform or other means for supporting a flat-screen device and at the other end a second coupling with a slot formed therein. The extension arm also includes a pair of endcaps, each having a shaft. The shaft of the first endcap is pivotably rotatable in a support mount, such as a wall, desk or pole mount. The shaft of the second endcap is hollow and is pivotably rotatable in the second coupling of the forearm extension. The extension arm also comprises an upper channel and a lower channel. Each channel has at opposite ends integrally cast rollers which are pivotably attached to each of the endcaps. The lower channel has a cable channel formed therein. The upper and lower channels and the endcaps form an adjustable parallelogram.

3887 1026